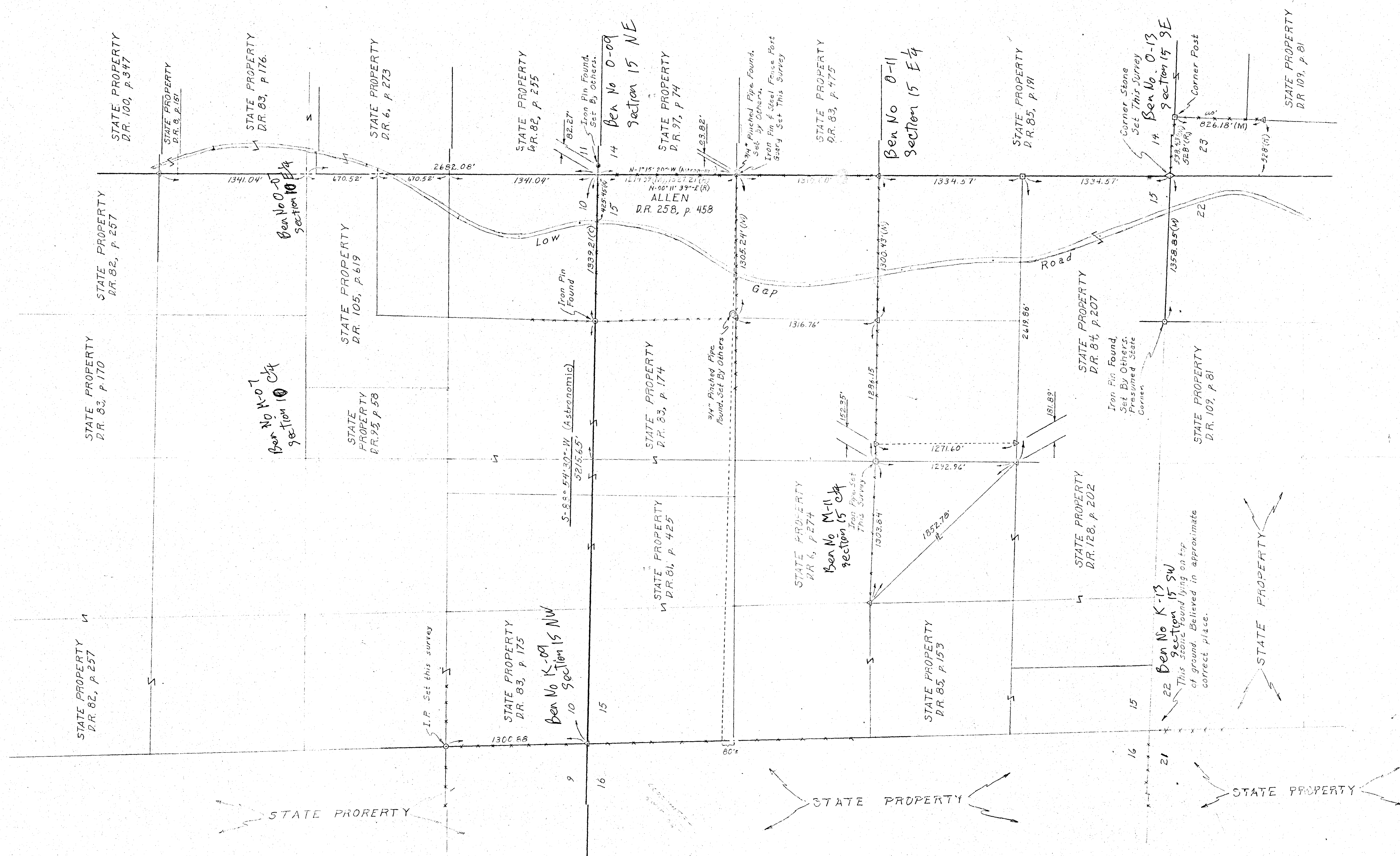


T10N-R01E-10_0000_MCS

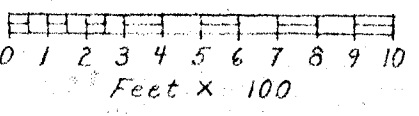


- LEGEND**
- ▲ Original corner stone found marked with "L"
 - ▼ Stone found set by others marked with "L" (not typical)
 - ◇ Stone set this survey
 - Iron Pipe
 - Iron Pin
 - Stake
 - Steel Fence Post (S.F.P.)
 - Lines set by others.
 - Existing Fence
 - (R) Record Distance
 - (M) Measured Distance
 - (C) Calculated Distance

SURVEY PLAT



SCALE: 1"=500'



SURVEYOR'S CERTIFICATE

This is to certify that this plat correctly portrays a survey completed by me on 10 February 1924

Robert C. Volmer

Robert C. Volmer, S-2160

See Also File No. S-51-13

STATE OF INDIANA DEPARTMENT OF NATURAL RESOURCES DIVISION OF ENGINEERING	
DESIGNED BY K.C.V.	MORGAN-MONROE ST. FOR Martinsville, Indiana
TRACED BY	
SUBMITTED BY	TIMBER TRESPASS
DATE	Section 14, T-10-N. R-1-E, 2nd PM. The NW 1/4 of the NW 1/4
ENGINEER PLANNING & DESIGN	
APPROVED BY CHIEF ENGINEER	DATE
APPROVED BY DIRECTOR DIVISION OF FORESTRY	DATE
DATE MADE	DATES REVISED
SCALE	SHEET
FILE NO.	

June 24 1924 1"=500' 1 of 1 51-39

with Beech 24 inches in diameter $N 29^{\circ} E$ 88 links distant
 Thence $N 9^{\circ} W$ 141 Poles 14½ links to a large cypress
 tree 48 inches in diameter and corner standing on
 the South margin of the west fork of White River.
 Then up said river with its meanderings
 until it intersects the eastern Section line
 of said Section No 33. Then South with said
 Section line to the beginning containing
 58 acres 2 quarters and 180 Poles
 James V. Baskirk and Isaac V. Baskirk
 Chainbearers & sworn

James W. Spencer
 M C Surveyor

May 12th A.D. 1856

Ran the following lines
 and made the following corners in Sections
 Nos 9 & 10 Township No 7 north of Range No 1
 east for Francis Burgeon and David J.
 Burgeon.

Length of the line from the N W corner
 to the N E corner of Section No 9 T 7 R 1 E
 325 Poles 23 links
 Witness trees made at the northern ½ mile post of said
 Section Chestnut oak 8 inches in diameter $N 44^{\circ} W$ 26 links distant
 Beech 12 " " " " $S 13^{\circ} W$ 14 " "

Length of line north and South through the center
 of Section No 9 T 7 R 1 E 325 Poles 9

+ Length of line from the S W corner to the
 Southern half mile post 161 Poles

Length of the line west of center 162 Poles 14 links
 " " " " east " " 160 " 6 "
 " " " " North " " 162 " 13 "
 " " " " South " " 162 " 19 "

Witness trees made at the center of the Section
 White oak 30 inches in diameter $S 63^{\circ} E$ 41½ links distant
 " " 10 " " " " $N 87^{\circ} W$ 35½ links distant

Witness 81 Poles 7 links west of the center
 Red oak 5 inches in diameter $N 33^{\circ} E$ the dist
 Beech 10 " " " " $S 52^{\circ} W$ 10 " "

Witness trees west of the Southern ½ mile post 80 Poles 12½
 Sugar 8 inches in diameter $S 89^{\circ} W$ 10 links distant
 Sugar 15 " " " " $N 61^{\circ} E$ 31 " "

New witness trees made at the western ½ mile post

Beech $2\frac{1}{2}$ inches in diameter S 88° W 86 lks dist
 Beech 10 " " " N 18° W 58 " "

Corners made and lines run in section
 No 10 T 7 R 1 E

Length of line from the N W
 corner of section 10 to the northern $\frac{1}{2}$ mile
 post of the same 169 Poles & 3 lks

New witness tree and corner made again
 distant between the Southern $\frac{1}{2}$ mile post
 and the S W corner of the same
 Poplar 30 inches in diameter N 6° W 21 links distant

+ corner at the N E corner of section No 9 T 7 R 1 E
 Beech 10 inches in diameter S 69° W 16 lks distant
 Oak 15 " " " S 77° E 19 " "

Section 10 T 7 R 1 E Length of the line
 north of the center 144 Poles & 7 links

Length of line west of center 161 Poles and 20 lks

corner 80 Poles $22\frac{1}{2}$ links west of the center
 Beech 10 inches in diameter and corner tree
 Robert Cutright and Milton Stroms chain
 bearers sworn this may 12th 1856

James W Spencer
 M E Surveyor

Nov 20th A. D 1856

Run the following lines
 and made the following corners in section
 11 Township No 10 north of Range No 1 East
 for Eben Newton of Ohio

Beginning at the
 eastern $\frac{1}{2}$ mile post of said section witness
 trees Sugar 6 inches in diameter N 32° E 6 lks dist
 Sugar 5 " " " S 31° W 19 " "
 Then S 83° W 160 Poles to a Stone witness
 tree Beech 18 inches in diameter S 74° E $26\frac{1}{2}$ lks dist
 Maple 20 " " " S 13° E 60 " "
 Then S 5° E 170 Poles to a Stone witness
 Poplar 20 inches in diameter S 26° E 20 lks dist
 Beech 10 " " " N 43° W 40 " "
 This last named corner is the Southern